,		· ·			
	L Number	Hit		DB	Time stamp
	1	3272	2 349\$.ccls.	USPAT;	2004/05/26
	ľ .			US-PGPUB;	
•	2	2596	0 2400 1 0 3-10001	EPO; JPO	
	2.	25.96	0 349\$.ccls. not @ad>19981125	USPAT;	2004/05/26
i		¥ 4		US-PGPUB;	08:32
	3	400		EPO; JPO	.
ž.	3	423	I I I I I I I I I I I I I I I I I I I	USPAT;	2004/05/26
÷	•		central middle)	US-PGPUB;	08:33
				EPO; JPO	
	4	9	Title Title Title Title Caar 1000 tale Title Tit	USPAT;	2004/05/26
1	• •		(center central middle)) and ((center	US-PGPUB;	08:34
	·	•	central middle) near6 (spacer post	EPO; JPO	
ı		17000	stanchion protuberance pillar pole))		
	,	170881	"liquid crystal" "LCD" nematic	USPAT;	2003/04/28
- 17	` ·			US-PGPUB;	12:49
		35051	2404	JPO	
	•	25851	349\$.ccls.	USPAT;	2002/02/25
ı			* *	US-PGPUB;	07:41
-		148449	1/112	JPO	
		148445	The transfer of the transfer o	USPAT;	2002/02/25
	•	•	349\$.ccls.) not @ad>19981124	US-PGPUB;	07:42
- 1	_	_	11/42	JPO	* *
0	•		((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/25
	100	<i>i</i>	349\$.ccls.) not @ad>19981124) and	US-PGPUB;	07:43
- 1		147132	"dielectric frame"	JPO	
-		14/132	The same of the same same same same same same same sam	USPAT;	2002/02/25
- 1	•	000	349\$.ccls.) not @ad>19981124) not "PCMCIA"	US-PGPUB;	07:44
		170812		JPO	
e		1,0012	(("liquid crystal" "LCD" nematic) 349\$.ccls.) not "PCMCIA"	USPAT;	2002/02/25
		•	JADV.CCIS.) NOT POMCIA	US-PGPUB;	07:44
	_ `	26259	((("liquid crystal" "LCD" nematic)	JPO	
.]			349\$.ccls.) not "PCMCIA") and (pixel pel)	USPAT;	2002/02/25
1			refleta / and (pixel pel)	US-PGPUB;	07:45
1		5509	(((("liquid crystal" "LCD" nematic)	JPO USPAT;	2002/02/06
-			349\$.ccls.) not "PCMCIA") and (pixel	US-PGPUB;	2002/02/26 07:52
	1		pel)) and gate and data	JPO	07:32
	-	8850	(((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/26
			349\$.ccls.) not "PCMCIA") and (pixel	US-PGPUB;	08:17
1	•		pel)) and gate	JPO	
, .	_	.94	I CO I TEMPOLICIO	USPAT;	2002/02/26
Ι.	14,74	• • • • • • • • • • • • • • • • • • •	349\$.ccls.) not "PCMCIA") and (pixel	US-PGPUB;	08:16
	_	35	pel)) and gate) and (multi-domain)	JPO	
].	•	33	(((((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/25
1.	· ·		349\$.ccls.) not "PCMCIA") and (pixel	US-PGPUB;	08:57
	•	1.	pel)) and gate) and (multi-domain)) and frame	JPO · ·	
-	- .	33			
1:			349\$.ccls.) not "PCMCIA") and (pixel	USPAT;	2002/02/25
		, v	pel)) and gate) and (multi-domain)) and	US-PGPUB; JPO	08:57
1			(boarder boundary)	UEO.	
1 -		21	(((((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/26
			349\$.ccls.) not "PCMCIA") and (pixel	US-PGPUB;	07:53
1		1	pel)) and gate) and (multi-domain)) and	JPO	07.33
	•	 .	(boarder boundary)) not (((((("liquid		*
1	ā İ		crystal" "LCD" nematic) 349\$.ccls.) not	•	-
1	-)(-		"PCMCIA") and (pixel pel)) and gate) and		
1		1705.60	(multi-domain)) and frame)		
-		172569		USPAT;	2002/02/26
	•			US-PGPUB;	07:49
·_		3803	[[U]] a consider a consider a la consideration de la consideration	JPO	
' -		3603		USPAT;	2002/02/26
ĺ		a ·		US-PGPUB;	07:51
-		3777	1 / / 11] 2 2]	JPO	
,	•	3.,,		USPAT;	2002/02/26
1.		· · · ·	71 '	US-PGPUB;	07:51.
_		212		JPO USPAT;	2002/02/25
		· . [US-PGPUB;	2002/02/26 08:11
<u>:</u>			/m = = = = = = = = = = = = = = = = = = =	JPO	00:11
			20/04 12 50 00 00		

				<u> </u>		
	-		- Section 1	1 ((((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/26
		•		349\$.ccls.) and Yamada) not "PCMCIA") and	d US-PGPUB;	07:54
	1.			(pixel pel) and gate and data) and	JPO JPO	07.54
			1	multi-domain		
			21	I VIV == dara or your non nematici	USPAT;	2002/02/26
			-3:-	349\$.ccls.) and Yamada) not "PCMCIA") and	i US-PGPUB;	08:15
	_		15	(pixel pel) and gate and data	JPO	
	}		. 13	TO THE TOTAL	USPAT;	2002/02/26
				349\$.ccls.) and Yamada) not "PCMCIA") and		08:14
				(pixel pel) and gate and data) and (frame boarder boundary)	JPO	
	_	,	551	((("liquid crystal" "LCD" nematic)		
	1			349\$.ccls.) not "PCMCIA") and (pixel pel)	USPAT;	2002/02/26
				and gate and data and (pixel pel)		08:42
	-			(((("liquid crystal" "LCD" nematic)	JPO	
				349\$.ccls.) not "PCMCIA") and (pixel pel)	USPAT;	2002/02/26
1				and gate and data) and (multi-domain))		08:18
	1		,	and Yamada	JPO	
	-		75	TO THE TAXABLE OF ADOME THE TOTAL THE TAXABLE OF ADOME	USPAT;	1 2002 (22 (25
	١.			349\$.ccls.) not "PCMCIA") and (pixel pel)	US-PGPUB;	2002/02/26
				and gate and data) and (multi-domain)	JPO	08:39
	-		1	("6344883").PN.	USPAT;	2002/02/26
			8		US-PGPUB;	09:27
- 2		÷	_		EPO; JPO	09.27
	-50		, c		USPAT;	2002/02/26
				349\$.ccls.) not "PCMCIA") and (pixel pel)	US-PGPUB;	08:41
			170001	and gate and data) and "6344883"	EPO; JPO	00.11
	_	•	170931		USPAT;	2002/02/26
				349\$.ccls.) not "PCMCIA")	US-PGPUB;	10:18
			2777	111111111111111111111111111111111111111	JPO	, 200
			3///	(((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/26
1		r		349\$.ccls.) not "PCMCIA")) and yamada	US-PGPUB;	08:52
	- .		1		JPO	4
- 1			· ·	(((("liquid crystal" "LCD" nematic)	USPAT;	2002/02/26
				349\$.ccls.) not "PCMCIA")) and yamada) and "6344883"	US-PGPUB;	08:53
-	-		673		JPO	
-				349\$.ccls.) not "PCMCIA")) and yamada)	USPAT;	2002/02/26
1				and kabushiki	US-PGPUB;	08:54
		4.	349		JPO	
1				349\$.ccls.) not "PCMCIA")) and yamada)	USPAT; US-PGPUB;	2002/02/26
		:	1	and kabushiki) and (frame boarder	JPO	08:55
				boundary)	OFO	10 to
	-		0	I	USPAT;	2002/02/26
				349\$.ccls.) not "PCMCIA")) and vamada)	US-PGPUB;	08:56
	•	·		and kabushiki) and (frame boarder	JPO	00.30
		•		boundary)) and ((dielectric polymer	<i>y</i> • ('
	_		220	polyimide) adj (frame boarder boundary)		
1			230	"349" and multi-domain	USPAT;	2002/02/26
		0			US-PGPUB;	09:01
1.	_	I	152	("349" and multi-	JPO '	
			152	("349" and multi-domain) not @ad>19991123	USPAT;	2002/02/26
		i			US-PGPUB;	09:02
-	-		158	("349" and multi-domain) not @ad>20000113	JPO ·	
l			20,9	. 313 and march-domain) not gad>20000113	USPAT;	2002/02/26
					US-PGPUB;	09:04
-	-		76	(("349" and multi-domain) not	JPO	·
		•	••	@ad>19991123) and (homeotropic VAM	USPAT;	2002/02/26
		İ		vertical\$3)	US-PGPUB;	09:06
-	-		· 75′	((("349" and multi-domain) not	JPO	2000 422 42
		I		@ad>19991123) and (homeotropic VAM	USPAT;	2002/02/26
		1		vertical\$3)) not "phillips"	US-PGPUB;	09:09
-	• .		5	(("6344883") or ("6256080") or	EPO; JPO USPAT;	2002/02/25
			8	/!/C3/13030!!\	US-PGPUB;	2002/02/26
		-	1		EPO; JPO	10:05
-		- 1	15			2002/02/26
		·				10:11
			<u> </u>		EPO; JPO	- V • II
						• · · · · · · · · · · · · · · · · · · ·

			•	er er
-		17 (("4362771") or ("4639089") or	USPAT;	2002/02/26
i i		("5379139") or ("5905559") or ("5940156")		10:14
		or ("5946070") or ("5952676") or	EPO; JPO	
		("5956112") or ("5959710") or ("5978061"))	
		or ("5995191") or ("6078379") or ("6133972")).PN.	,	
	2.5			
,		1 ' ' ' ' '	USPAT;	2002/02/26
		349\$.ccls.) not "PCMCIA")) and multi-domain	US-PGPUB;	10:19
	6		JPO	
	1 .	I TOD HEMALIS	USPAT;	2002/02/26
		349\$.ccls.) not "PCMCIA")) and	US-PGPUB;	10:20
		multi-domain) and (post, pillar,	JPO	•
_	5	stanchion, rod, column, columnar) 4 ((((("liquid crystal" "ICD" normation)		*
	1	I , , , , , , == dete of Appear TCD Dematici	USPAT;	2002/02/26
	1	349\$.ccls.) not "PCMCIA")) and	US-PGPUB;	10:46
,		multi-domain) and (post, pillar,	JPO	
	1	stanchion, rod, column, columnar)) not @ad>19991123		
_				8
		1 ("6061117").PN.	USPAT;	2002/02/26
•			US-PGPUB;	10:47
1_	1	6 (("6061117") PN) ///"6344883")	EPO; JPO	
	1 .		USPAT;	2002/02/26
,		("6256080") or ("6342938") or	US-PGPUB;	10:48
_	28459	("5907380")).PN.)	EPO; JPO	
	2845	9 349\$.ccls.	USPAT;	2003/04/28
			US-PGPUB;	14:35
÷.	1	3400	JPO	
T :	20	349\$.ccls. and "OMR83"	USPAT;	2003/04/28
	·		US-PGPUB;	13:46
_ :	1	Howneall	JPO	(I)
-	30	"OMR83" near6 tokyo	USPAT;	2003/04/28
			US-PGPUB;	13:09
_	_	/// Oversoon	JPO	
	.	TO THE TOUR OF THE TOUR OUT OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OUT OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OUT OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OUT OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OUT OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OF THE TOUR OUT OF THE TOUR OUT OF THE TOUR OUT OF THE TOUR OUT OF THE TOUR OUT OF THE TOUR OUT OUT OUT OUT OUT OUT OUT OUT OUT OUT	USPAT;	2003/04/28
,		dielectric)	US-PGPUB;	13:09
	_	The same of the sa	JPO	1 20.00
	. 0	"OMR83" near6 dielectric	USPAT;	2003/04/28
•			US-PGPUB;	13:10
_ ;	2.4	Hoypoo H	JPO	
	. 34	"OMR83"	USPAT;	2003/04/28
	•		US-PGPUB;	14:24
_,	- ST	"OMD 9 2 II 1 / III	JPO	
	.0	"OMR83" and ("omr83" near20 dielectric)	USPAT;	2003/04/28
1			US-PGPUB;	13:45
· · · · ·		Hormon H	JPO	
•	. 0	"OMR83" and ("omr83" near20	USPAT;	2003/04/28
÷.		permittivity)	US-PGPUB;	13:45
.	1.0	/2404	JPO	
.	. 12	(349\$.ccls. and "OMR83") and dielectric	USPAT;	2003/04/28
· 1	•		US-PGPUB;	14:21
	٠,٠	#00/co/ To an	JPO .	
	. 0	"09/604,796"	USPAT;	2003/04/28
	-		US-PGPUB;	14:21
ļ	•,	November 1	JPO	
σ,	0	"OMR83" and photoacrylate	USPAT;	2003/04/28
		*	US-PGPUB;	14:25
	. · ·		JPO	
	. 0	"OMR83" and bcb	USPAT;	2003/04/28
	• •	·	US-PGPUB;	14:25
			JPO	±3.60
	2	"OMR83" and "black resin"		2003/04/28
1		•	US-PGPUB;	14:26
*	£.		JPO	11.20
	11	349\$.ccls. and "dielectric frame"		2003/04/28
•	ļ			14:35
1	·		JPO	14.00
}	1	1"6756090"\ DXt .		2002/10/05
1				2003/10/07
	I	•	EPO; JPO	11:09
	1			2002/10/10
]				2003/10/07
			EPO; JPO	11:09
			י אחת אחתו	

	-	1	("6344883").PN.	 USPAT;	2004/05/21	\neg
	_			US-PGPUB;	11:08	
	_	1	("5844643").PN.	 EPO; JPO USPAT;	2004/05/21	
	•	. 0		US-PGPUB;	11:09	ŀ
•		·		EPO; JPO	***	